

**Amendments to the Specification:**

On page 3 and 4, replace the fifth and sixth paragraphs of the Detailed Description with the following replacement paragraphs:

**Amended Version**

"FIG. 2 shows an exploded view of the adjustable hinge assembly 2 where the body mounting plate 5 is shown detached from the hinge plate 6. A small bolt 20 is shown that may be used to initially loosely attach the body mounting plate 5 to the hinge plate 6. The purpose of this bolt 20 is merely to hold the body mounting plate 5 to the hinge plate 6 during the process of attaching the door 1 to the body 3. It loosely holds the two plates together through an oversized aperture 52 in the body mounting plate 5, allowing some freedom of movement between the convex surface 15 of the body mounting plate 5 and the concave surface 14 of the hinge plate 6. A wire or other flexible attachment device also could be used to fulfill this function.

The hinge plate 6 has a first aperture 51 for receiving the insertion of a first attachment bolt 31. The body mounting plate 5 has a corresponding aperture [21] 24 that has a diameter slightly larger than the shank of bolt 31, allowing relative movement between the hinge plate 6 and the body-mounting plate 5 prior to tightening. In the preferred embodiment a second attachment bolt 32 is longitudinally attached to the hinge plate base 6. It extends from hinge base plate 6 and passes through a second aperture 22 in the body-mounting plate 5. The second aperture 22 is slightly greater in diameter than the shank of bolt 32. Alternatively, the second bolt 32 may be insertable through the hinge plate 6, similar to the first bolt 31. The two body-mounting plate apertures [21] 24, 22 and bolts 31, 32 correspondingly register with apertures 41, 42 in the door pillar 4."

**Clean Version**

"FIG. 2 shows an exploded view of the adjustable hinge assembly 2 where the body mounting plate 5 is shown detached from the hinge plate 6. A small bolt 20 is shown that may be used to initially loosely attach the body mounting plate 5 to the hinge plate 6. The purpose of this bolt 20 is merely to hold the body mounting plate 5 to the hinge plate 6 during the process of attaching the door 1 to the body 3. It loosely holds the two plates together through an oversized aperture 52 in the body

mounting plate 5, allowing some freedom of movement between the convex surface 15 of the body mounting plate 5 and the concave surface 14 of the hinge plate 6. A wire or other flexible attachment device also could be used to fulfill this function.

The hinge plate 6 has a first aperture 51 for receiving the insertion of a first attachment bolt 31. The body mounting plate 5 has a corresponding aperture 24 that has a diameter slightly larger than the shank of bolt 31, allowing relative movement between the hinge plate 6 and the body-mounting plate 5 prior to tightening. In the preferred embodiment a second attachment bolt 32 is longitudinally attached to the hinge plate base 6. It extends from hinge base plate 6 and passes through a second aperture 22 in the body-mounting plate 5. The second aperture 22 is slightly greater in diameter than the shank of bolt 32. Alternatively, the second bolt 32 may be insertable through the hinge plate 6, similar to the first bolt 31. The two body-mounting plate apertures 24, 22 and bolts 31, 32 correspondingly register with apertures 41, 42 in the door pillar 4."